

EMERGENCY EVENT TRACKING

Data collection: 11 January 2022

CONFLICT



The DTM Emergency Event Tracking (EET) is deployed to track sudden displacement and population movements, provide more frequent updates on the scale of displacement, and quantify the affected population when needed. As a subcomponent of the new Mobility Tracking methodology in Sudan ([Round Three](#)), and activated on a need basis, EET utilises a broad network of key informants to capture best estimates of the affected population presence per location – a useful tool for humanitarian response planning and design.

Event Overview



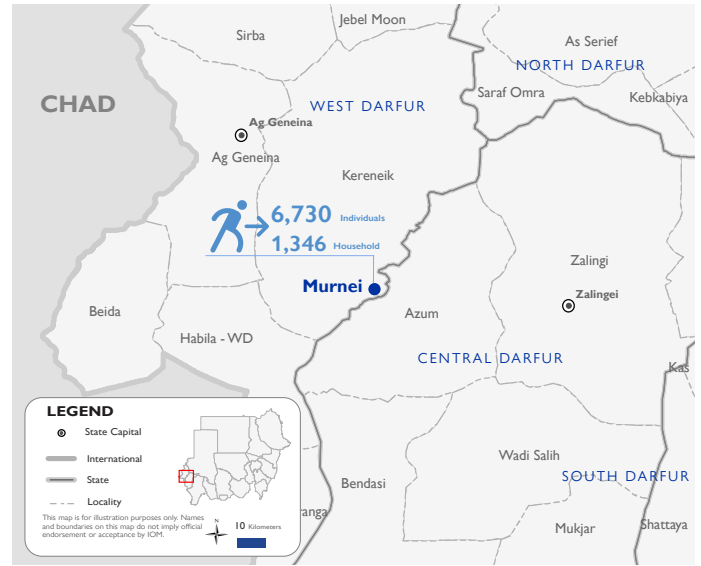
6,730
IDP individuals



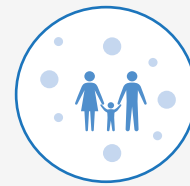
1,346
IDP households

DTM teams activated EET to monitor the displacement of individuals affected by inter-communal clashes between Arab tribes in Murnei village in Kereneik locality, West Darfur on 29 November 2021. For more information, please see [Kereneik \(Murnei village\), West Darfur \(Update 001\)](#). The second EET update estimates that a total number of 6,730 individuals (1,346 households) have been displaced to Murnei village, West Darfur (100%). The IDP caseload was originally displaced from the villages of Tour (30%), Solom Arow (15%), Delu Duo (13%), Arow (10%), Bala (9%), and Deraka (8%) in Azoom locality, Central Darfur, and Surangi (12%) and Achmara village (3%) in Kereneik locality, West Darfur. The additional site of Surangi was identified by the verification team.

DTM field teams could not confirm any deaths, injuries or reports of lost goods, personal belongings, or livestock. All displaced individuals are Sudanese nationals. At least 1,604 cases of additional vulnerabilities in need of further support and assistance were identified through DTM's protection indicator. Consistent with the previous EET and based on a ranking scale, the three main priority needs for the displaced caseload are Emergency Shelter, Food, and Non-Food-Items.



Shelter Indicator



100%
1,346
Households
host Community

Vulnerabilities



405
Pregnant



394
Lactating women



316
Female-headed households



236
Chronic illnesses



137
Single parents



78
Elders providing care to their households



32
Physical disabilities



6
Mental illnesses

Demographics

44.5% Male individuals
55.5% Female individuals

Age Group	Male (%)	Female (%)
60+ Years	7.9%	9.6%
18 to 59 Years	15.1%	18.7%
6 to 17 Years	14.2%	17.9%
0 to 5 Years	7.3%	9.3%



Return Intention

Data collected through the return intention indicator suggests that all IDPs (100%) intend to return to the locations of origin upon improvement of the security situation.

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